

CRESCENT

UE-8-II

8 HDMI 2.0 input Multiviewer with HDMI 2.0 (UHD) output



Key Features

- Low latency - single frame processing delay
- Accepts UHD (HDMI 2.0) inputs
- Supports up to HDCP 2.3
- **Can cascable up to 2 levels to become 16x1**
- **Can cascade with 12G SDI multiviewers**
- Supports up to 8 channels of LPCM audio (7.1, 5.1, 2.x)
- Windows can be sized and moved freely
- 1 x HDMI 2.0 (UHD) output
- 1 x 12G-SDI and 1 x 3G-SDI
- Output resolution up to 3840x2160@60Hz
- Ethernet for configuration and external control
- Dynamic UMD/Label and Tallies (TSL)
- Standalone labels and 2 customizable logos
- 2 digital and 2 analog clocks can be synced with LTC or NTP
- 32 GPIs for tallies, count up/down triggers or preset recalls
- Borders can be turned on or off
- 2 sets of safe area markers
- Visual alarm tags for format, video/audio presence
- Audio monitoring outputs - AES, SDI or HDMI
- 2 RU with redundant power supply
- 3 year limited warranty

Accessories

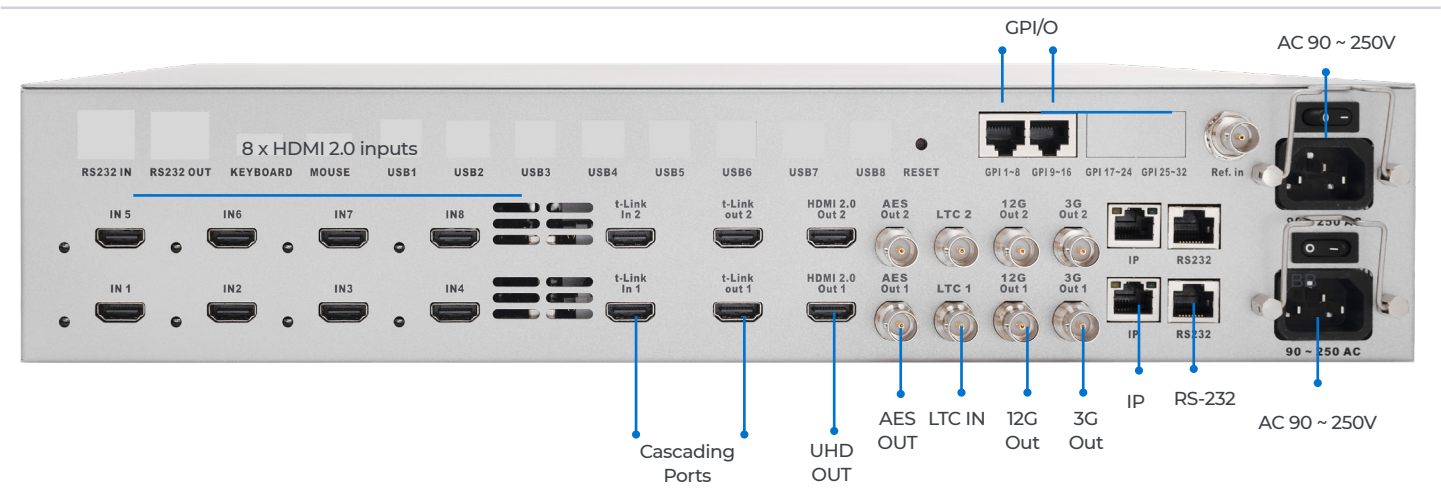
Standard

- Rackmount
- 2 x RJ50 to DB9 cables for GPI
- 2 x breakout terminal blocks
- 2 x RJ45 to DB9 cable for serial (RS-232)

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UE-8-II

Rear View



Related Products

UE-4-K

4 input 4K/UHD HDMI
Multiviewer with KVM
with advanced OSD

UE-8

8 input 4K/UHD HDMI
Multiviewer with advanced
OSD

UE-8-K

8 input 4K/UHD HDMI
Multiviewer with KVM
with advanced OSD

MiniDE-4-UHD-II

4 input 4K/UHD HDMI
Multiviewer with no OSD

Specifications

Model	UE-8-II
Description	8 HDMI 2.0 UHD multiviewer with advanced on-screen display (OSD)
Inputs	8 x HDMI 2.0 inputs
Output	1 x HDMI 2.0, 1 x 12G SDI , 1 x 3G down converted SDI
Max Resolution	Up to 4096x2160 @ 60Hz 4:4:4
Cascade	Can cascade up to 2 levels to create a 16x1 multiviewer
Power	Redundant AC 90 to 250V
Power Consumption	110W
Environment	Operating temperature: 0 ~ 45 C
	Operating humidity: 20 ~ 90% RH
	Storage temperature: -20 ~ 60 C
Dimension	2RU. 446 x 452 x 174 mm (L x W x H)
Weight	8.3 kg